

I claim:

1. A direct backlight module, comprising:
 - a base, having a plurality of parallel-arranged lamps;
 - 5 a supporter plate, mounted over the base, further having a frame and a plurality of wires, in which the frame is a square structure having a central opening, in which each of the wires is constructed at the frame and crosses the central opening; and
 - a plurality of films, mounted over and born by the supporter plate;
- 10 2. The direct backlight module according to claim 1, wherein said lamp is a Cold Cathode Fluorescent Lamp.
3. The direct backlight module according to claim 1, wherein said wires are parallel arranged over said central opening of said supporter plate.
4. The direct backlight module according to claim 1, wherein said wires
15 are cross arranged over said central opening of said supporter plate.
5. The direct backlight module according to claim 1, wherein materials to form said wires comprise metals.
6. The direct backlight module according to claim 1, wherein materials to form said wires comprise polymers.
- 20 7. The direct backlight module according to claim 1, wherein said films include a film to diffuse said lights.
8. The direct backlight module according to claim 1, wherein said films include a film to achieve a haze effect.
9. The direct backlight module according to claim 1, wherein said base has
25 at least an interior bottom surface thereof coated with a reflection material.

10. The direct backlight module according to claim 1, comprises a reflection plate formed on at least one interior surface of said base.